

CLAIMS

1. An ink composition for inkjet, for a drawing wiring pattern on a substrate, comprising an azole-based silane coupling agent as a coupling agent for an activator.

2. The ink composition according to Claim 1, wherein the azole-based silane coupling agent is imidazolesilane.

3. A method for drawing a wiring pattern by inkjet process on a substrate, wherein an ink composition according to Claim 1 is used.

4. A method for coating a wiring pattern with a metal, comprising: drawing the wiring pattern by inkjet process on a substrate; immersing the substrate in an activator solution as necessary; and electroless plating the substrate; wherein an ink composition according to Claim 1 is used to draw the wiring pattern.